NASA 2016 STTR Program Phase I Selections

NASA 2016 Small Business Technology Transfer (STTR) Program Phase I proposals have been selected for negotiation and publicly announced on Wednesday, April 27, 2016 at 1:00 pm ET. The press release, list of selections, and selection abstracts can be downloaded from this page. Please click on any of the items below.

NASA STTR 2016 Phase I Solicitation Press Release [1]

NASA STTR 2016 Phase I Solicitation Selection Lists

- Firm List [2]
- Research Institution List [3]
- Topic List [4]
- State List [5]

NASA STTR 2016 Phase I Solicitation Selection Abstract Search [6]
(Provides company point of contact information and an abstract of work to be performed)
View [7] or Download [8] the complete archive of selected NASA STTR 2016 Phase I Solicitation abstracts.
If you have any further questions, you can e-mail them to the NASA SBIR/STTR support office. [9]

Debriefings

Debriefings for Phase I proposals submitted in response to the 2016 SBIR/STTR solicitations will be emailed to offerors by June 24, 2016. If your e-mail address has changed or if you have not received your debriefing by this date, please contact the SBIR/STTR Program Support Office in writing via e-mail or mail (contact information below). Telephone requests will not be honored. Written debriefings, which include the comments of the evaluators, will be sent only to the Business Official designated in the proposal. Address to:

REI Systems, Inc.
NASA SBIR/STTR Support Office
4041 Powder Mill Road, Suite 311
Calverton, MD 20705
E-mail: NASA SBIR/STTR Support Office [10]

If, after reviewing the debriefing, there are any questions or concerns, you may contact Carlos Torrez, NASA SBIR/STTR Program Manager, at the following address:

NASA SBIR/STTR Program
Carlos Torrez, Program Manager
MS 202A-3/Ames Research Center
Moffett Field, CA 94035-1000

E-mail: Carlos.Torrez@nasa.gov [11]

Related Links

- State Based Statistics [12]
- Abstract Archives [6]
- Program Schedule [13]
- Solicitations [14]
- Program Contacts [15]